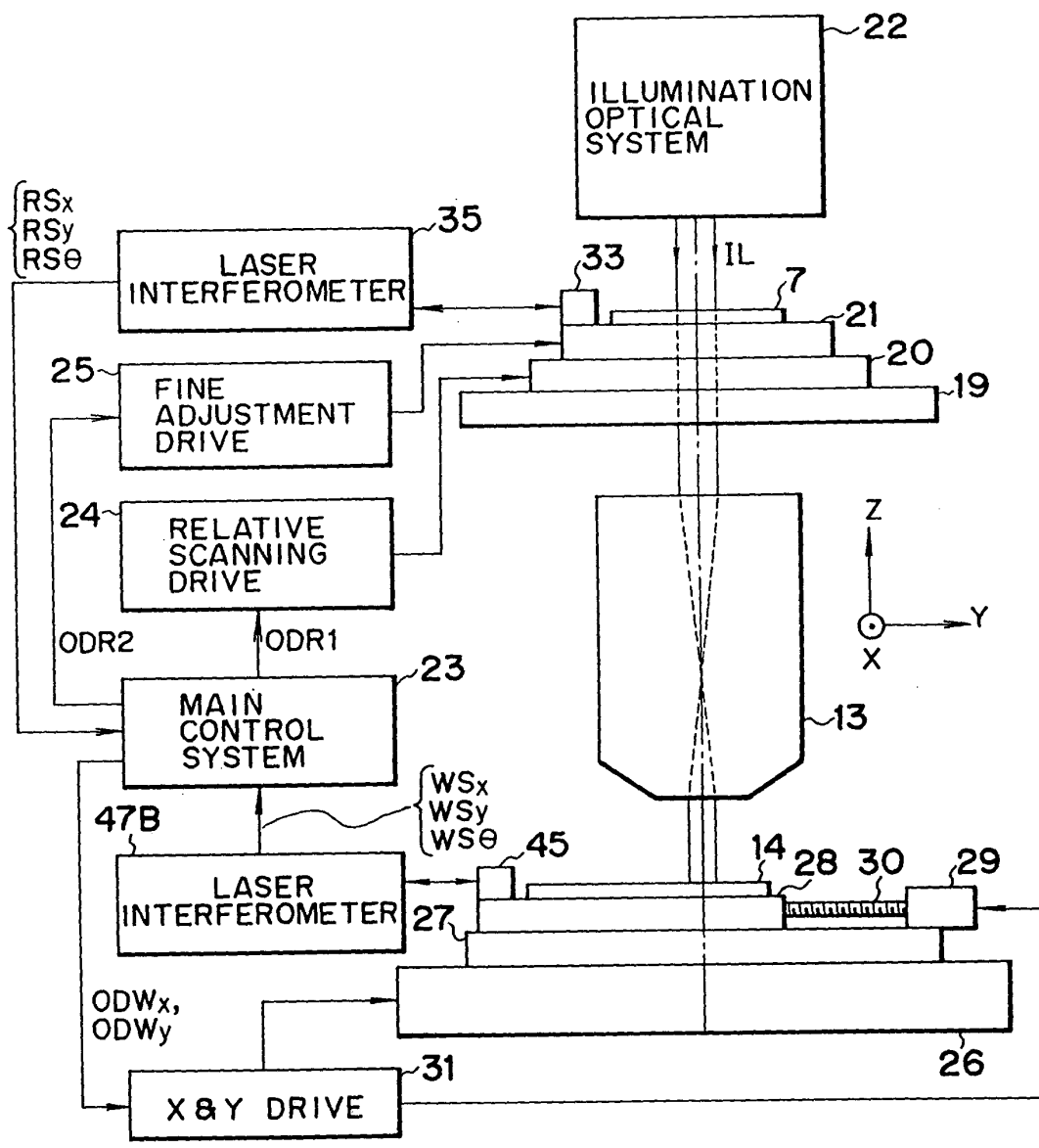


FIG. 1



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FIG. 2

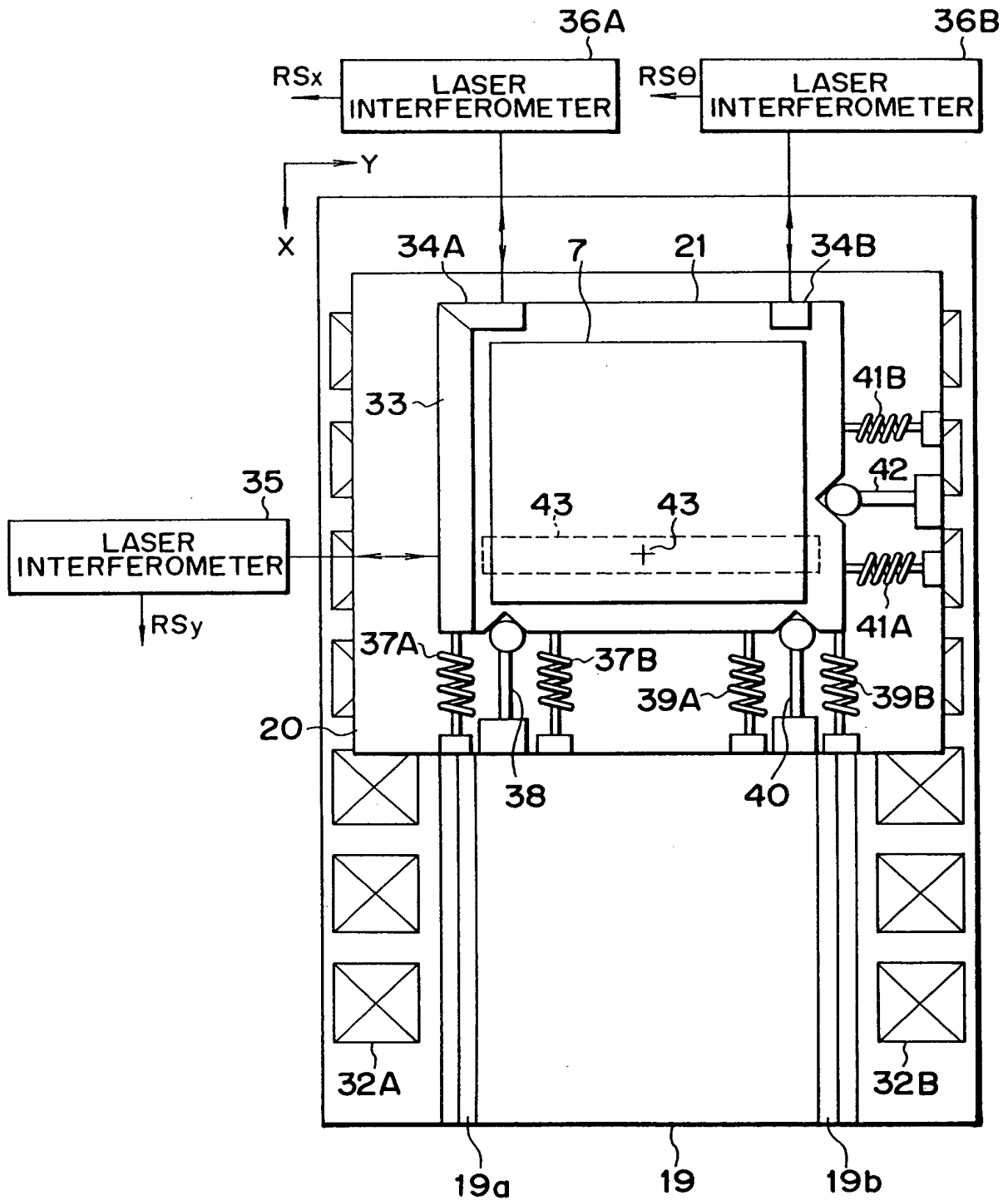


FIG. 3

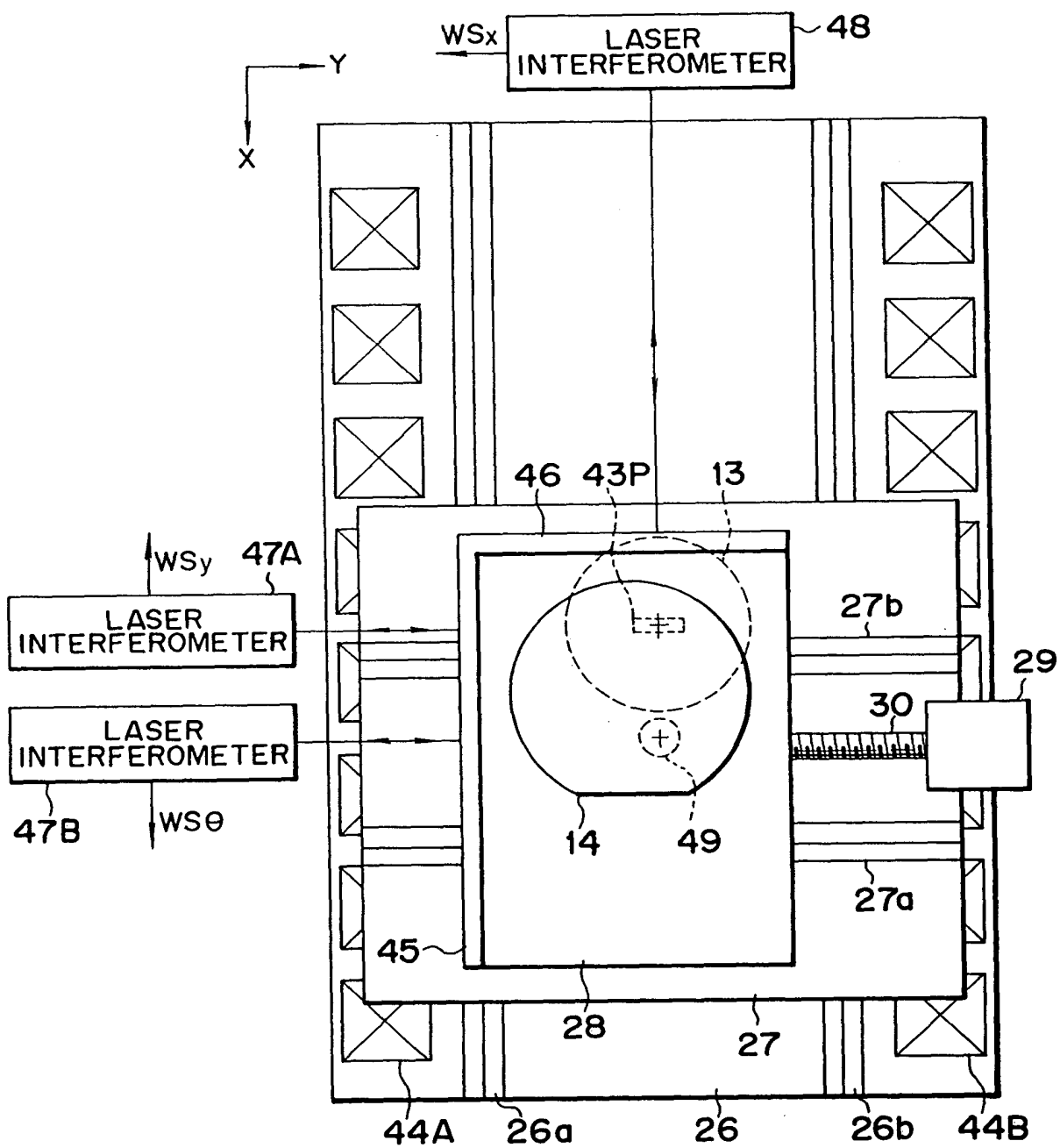


FIG. 4

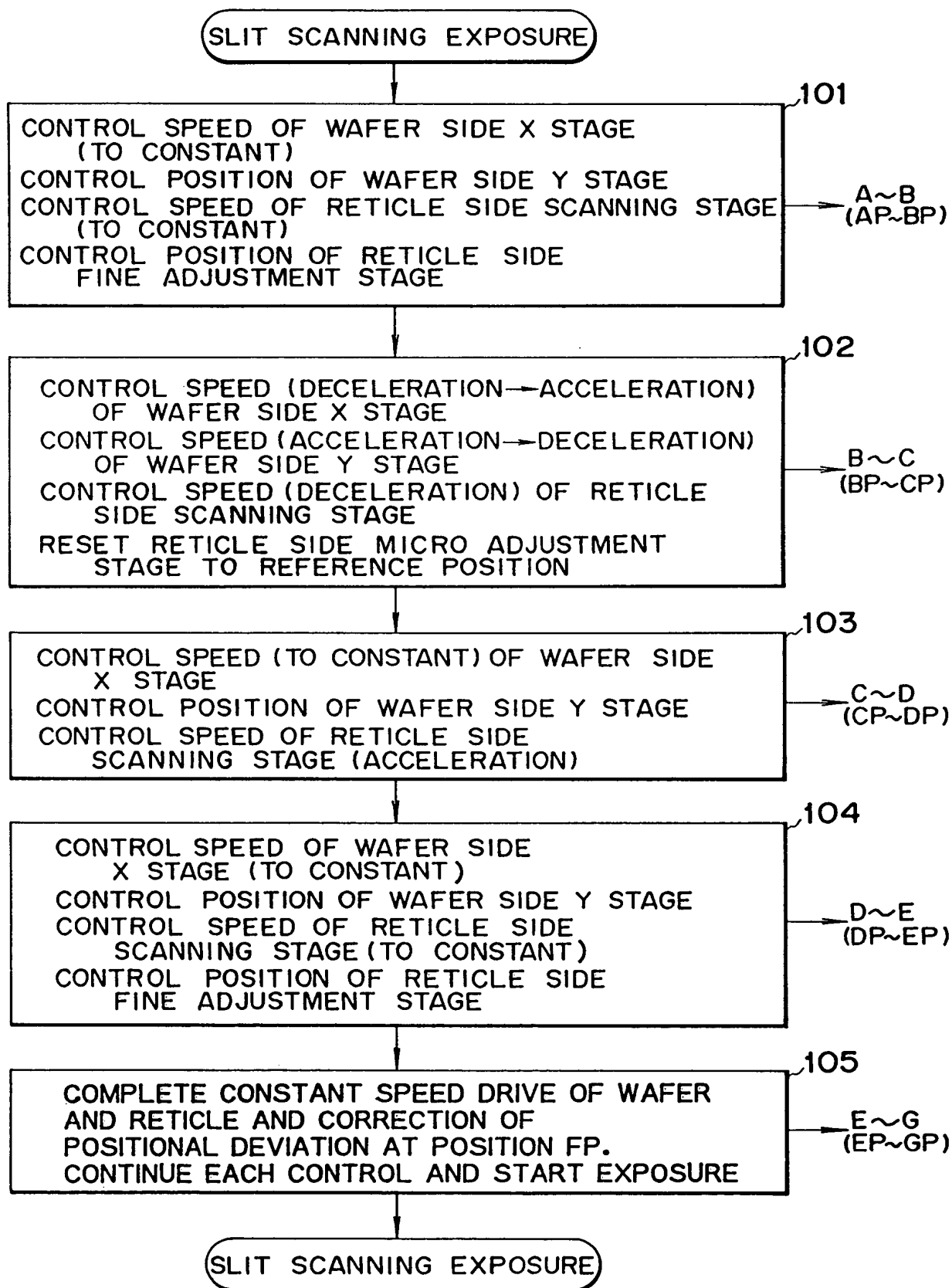


FIG. 5A

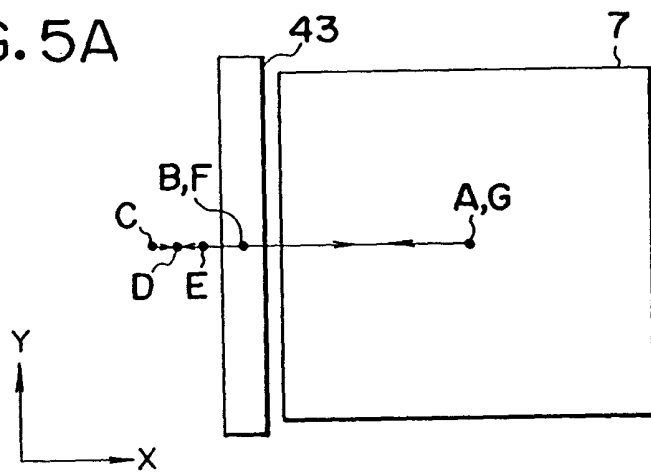


FIG. 5B

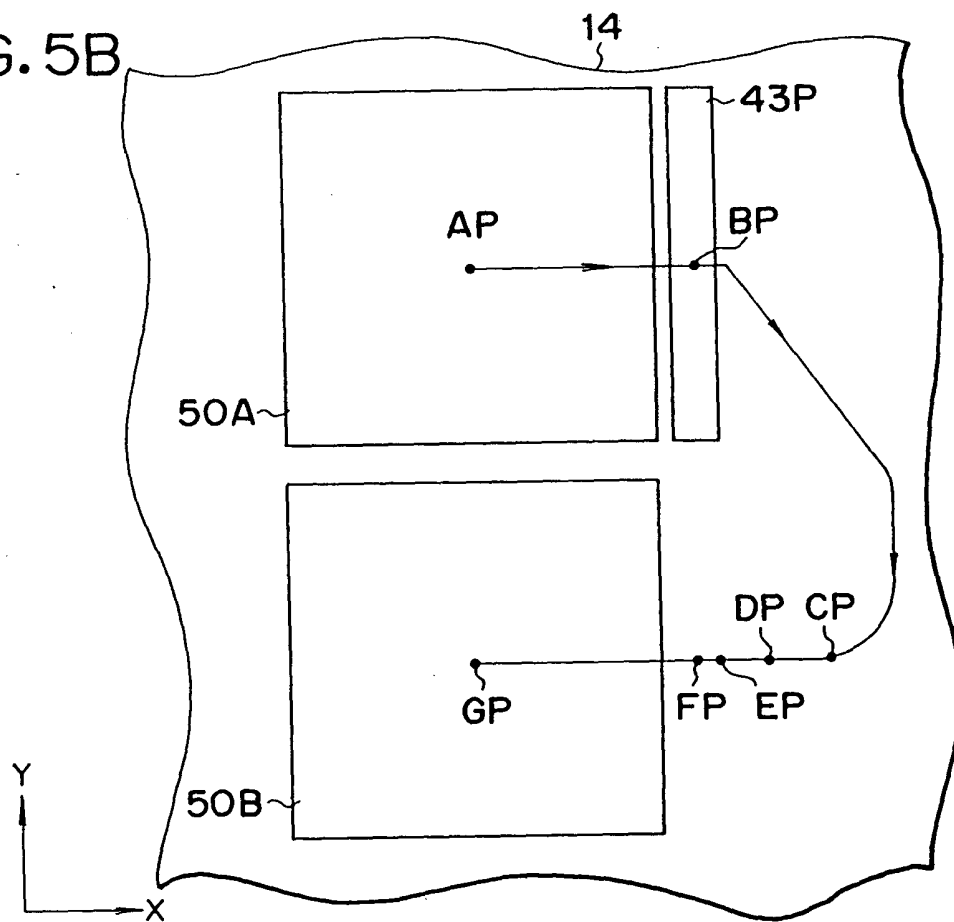


FIG. 6

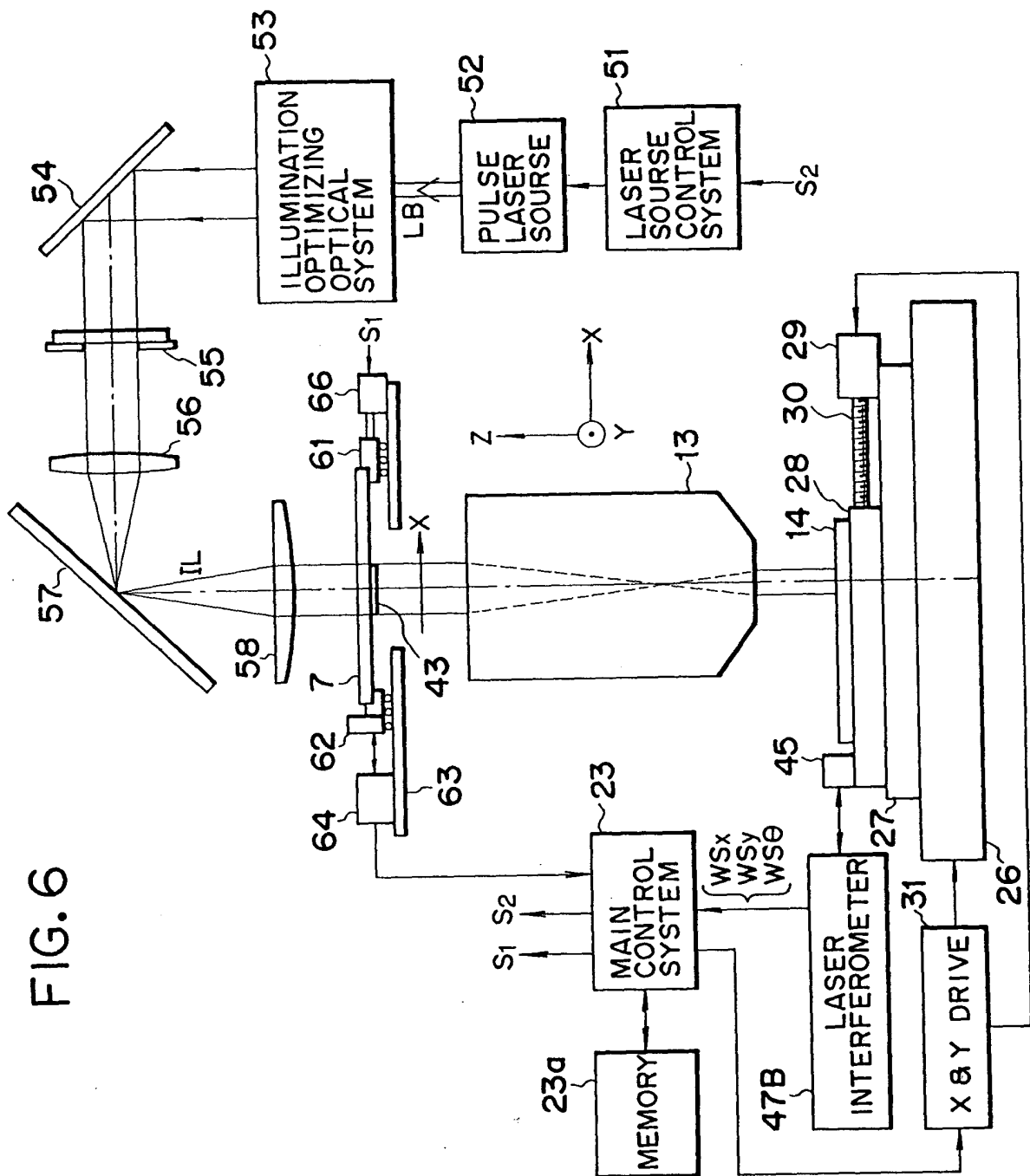


FIG. 7A

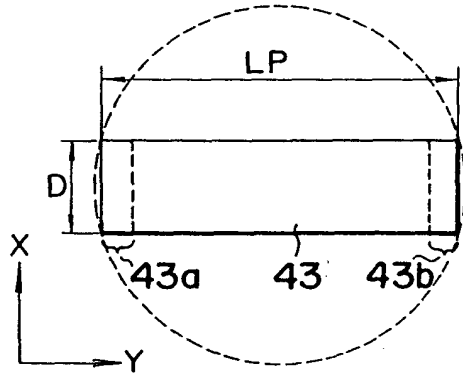


FIG. 7B

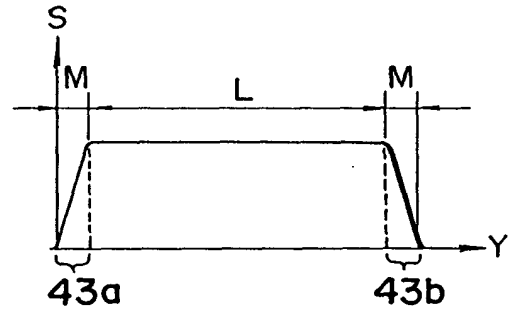


FIG. 8

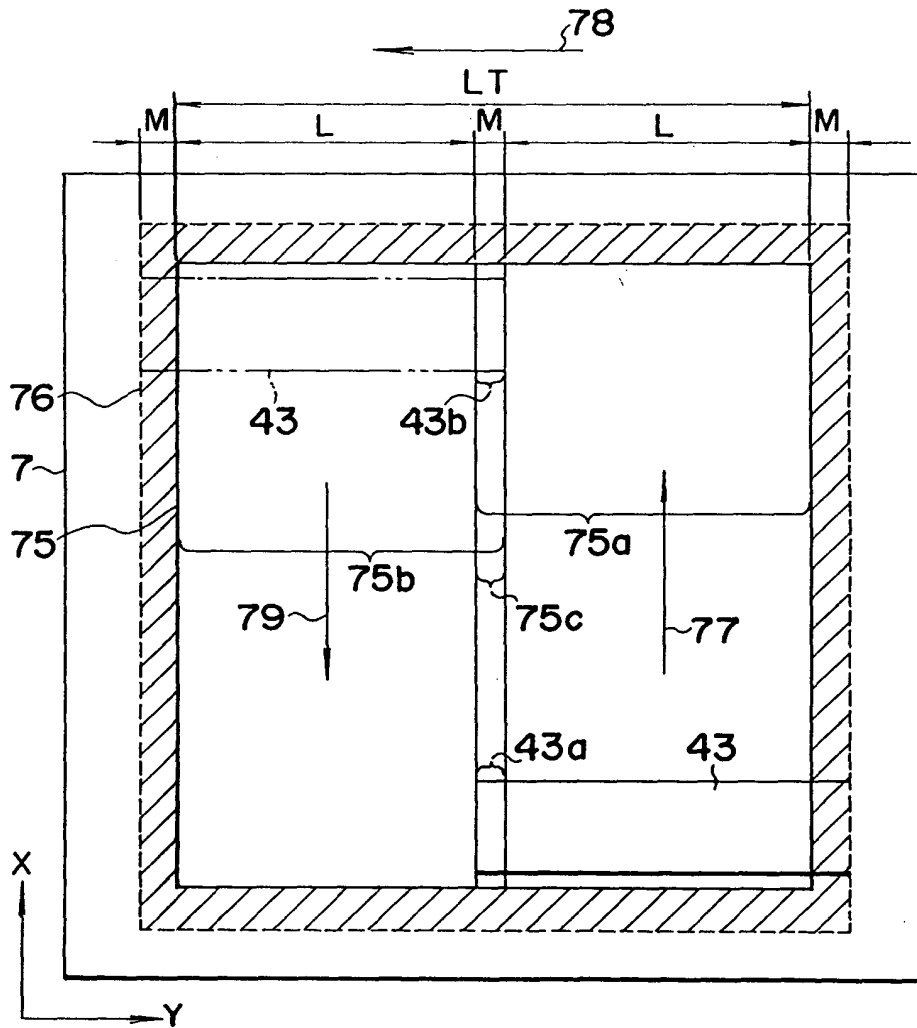


FIG. 9A

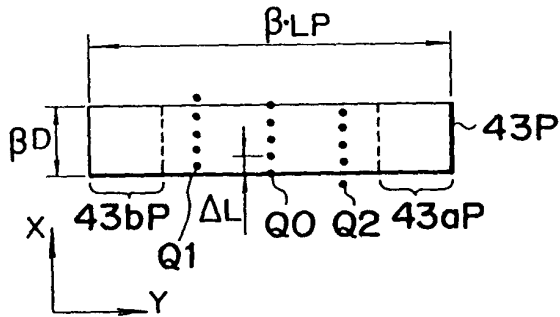


FIG. 9B

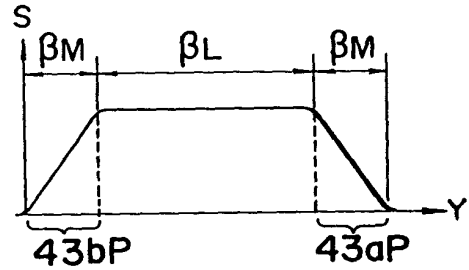


FIG. 10A

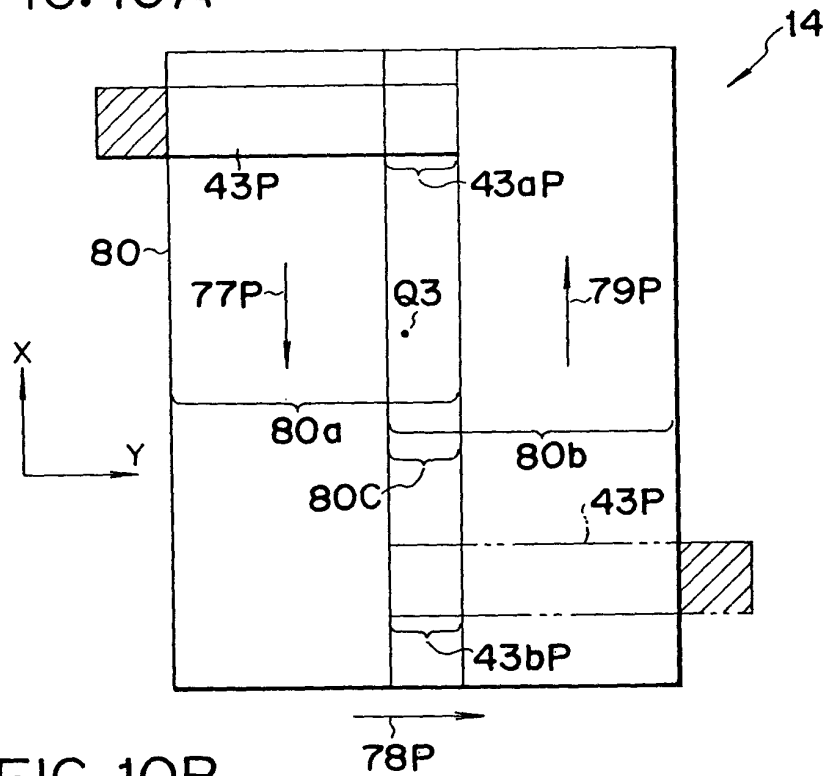


FIG. 10B

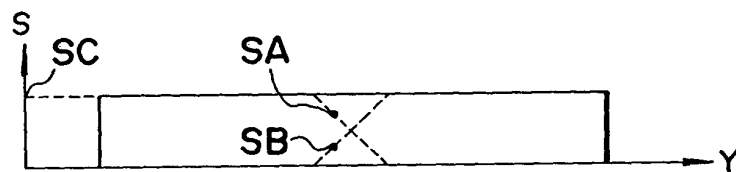


FIG.11

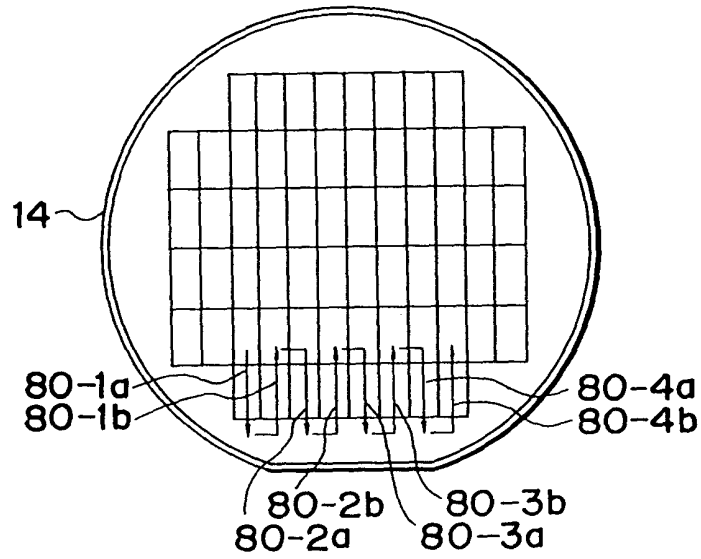


FIG.12A

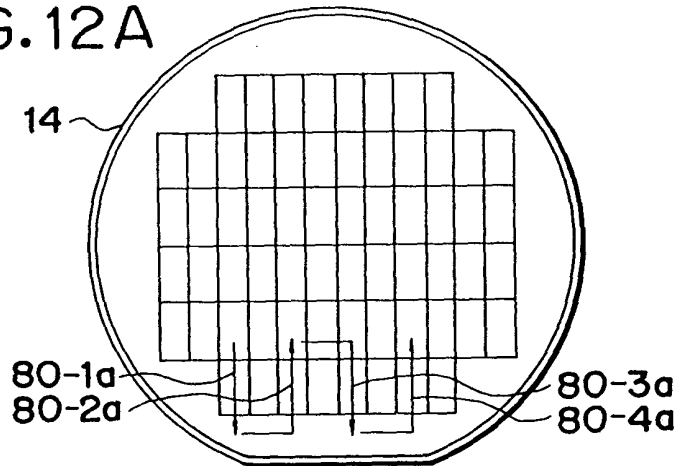


FIG.12B

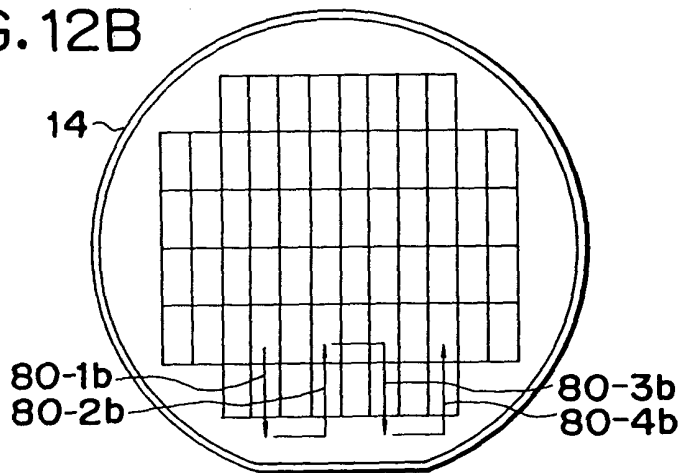


FIG.13A

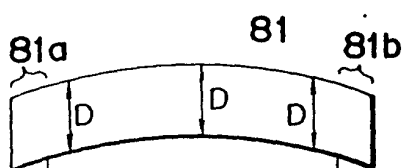


FIG.13B

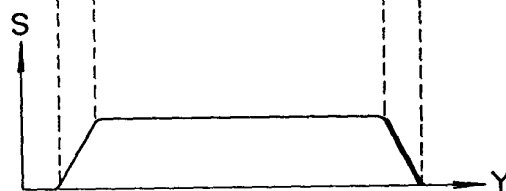


FIG.14A

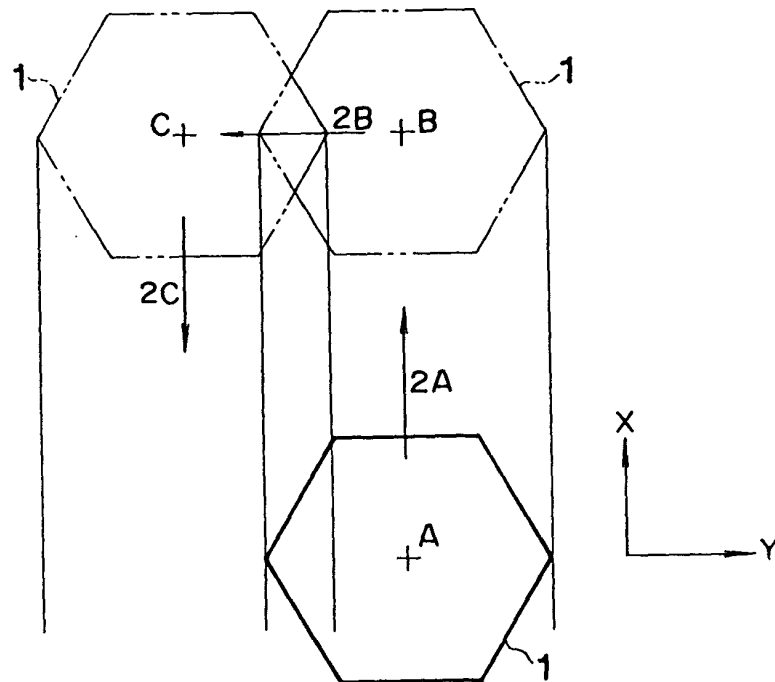
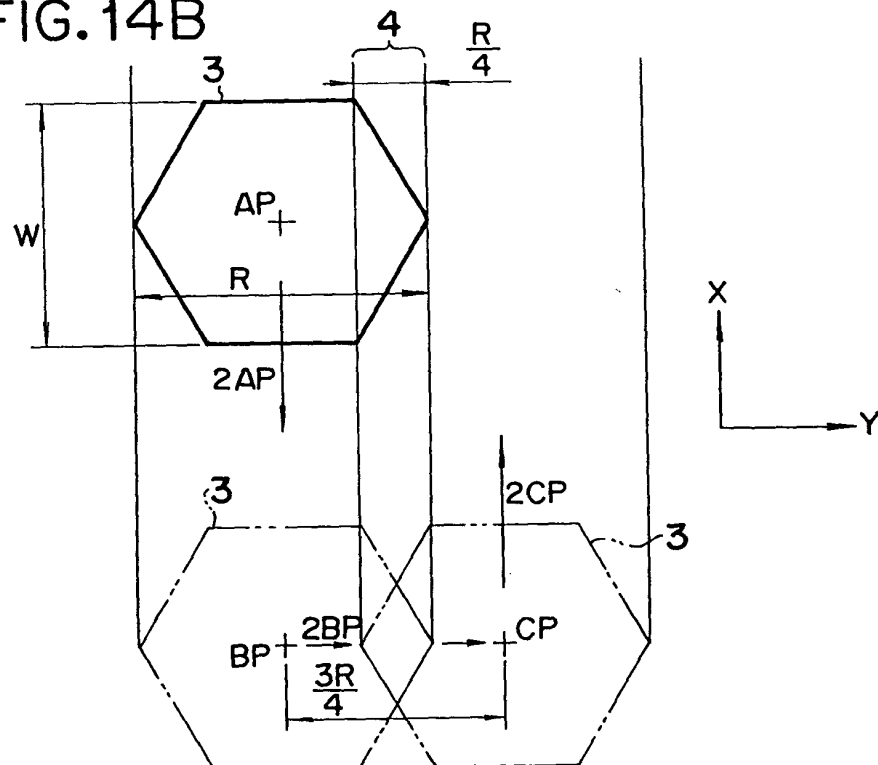


FIG.14B



A diagram of a hexagonal lattice structure. A solid hexagon is inscribed within a dashed circle. The vertical distance between the top and bottom horizontal edges of the hexagon is labeled W . The top horizontal edge is labeled 3 , and the left slanted edge is labeled $3b$. A coordinate system is shown with the X -axis pointing upwards and the Y -axis pointing to the right. A vertical line segment of length ΔL is indicated near the bottom edge. A series of dots are arranged in a grid within the hexagon. Labels $P0, P1, P2, P3, P4, P5, P6, P7, P8$ are at the bottom, with arrows pointing to specific dots. A label 7 is near the right edge, and $3a$ is near the top right corner.



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FIG. 16A

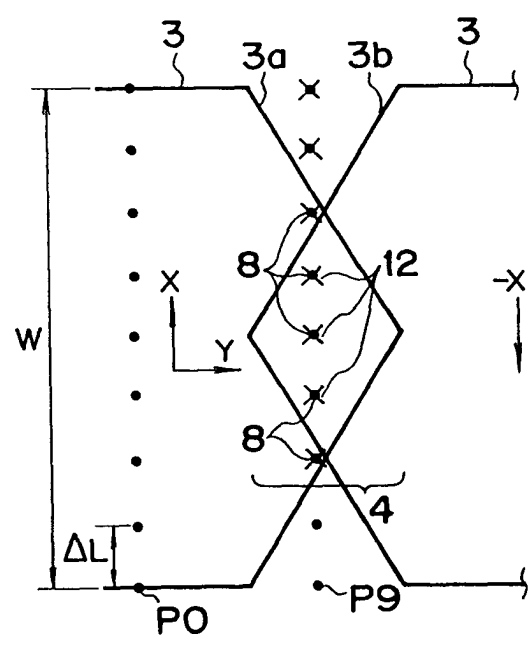


FIG. 16B

